

ABSTRACT

In accordance with the present invention, there are provided novel Survivin-binding-proteins (SBPs).

- 5 Nucleic acid sequences encoding such proteins and assays employing same are also disclosed. The invention SBPs can be employed in a variety of ways, for example, for the production of anti-SBP antibodies thereto, in therapeutic compositions and in bioassays methods
- 10 employing such proteins and/or antibodies. Also provided are transgenic non-human mammals that express the invention protein.

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